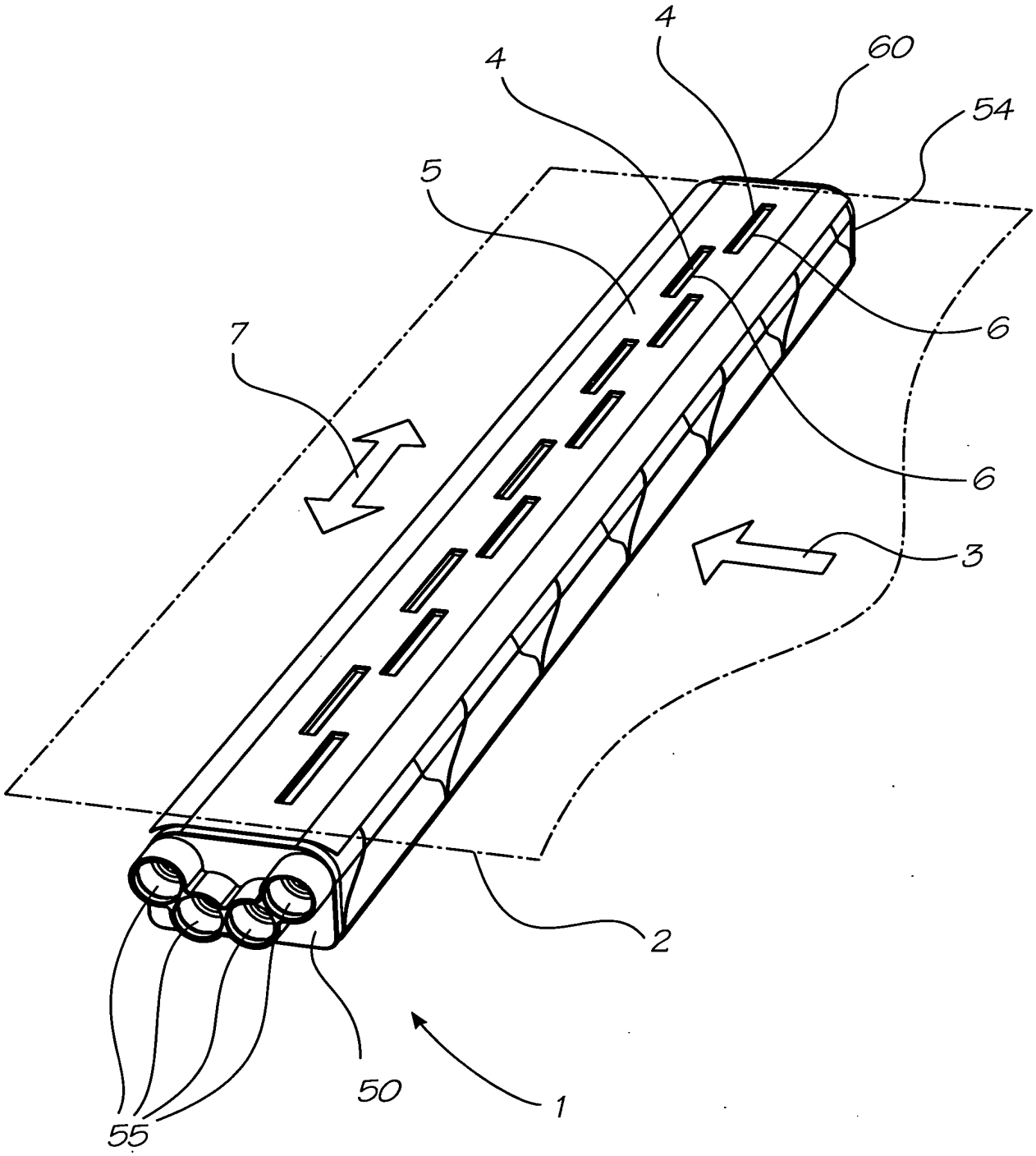



FIG. 1

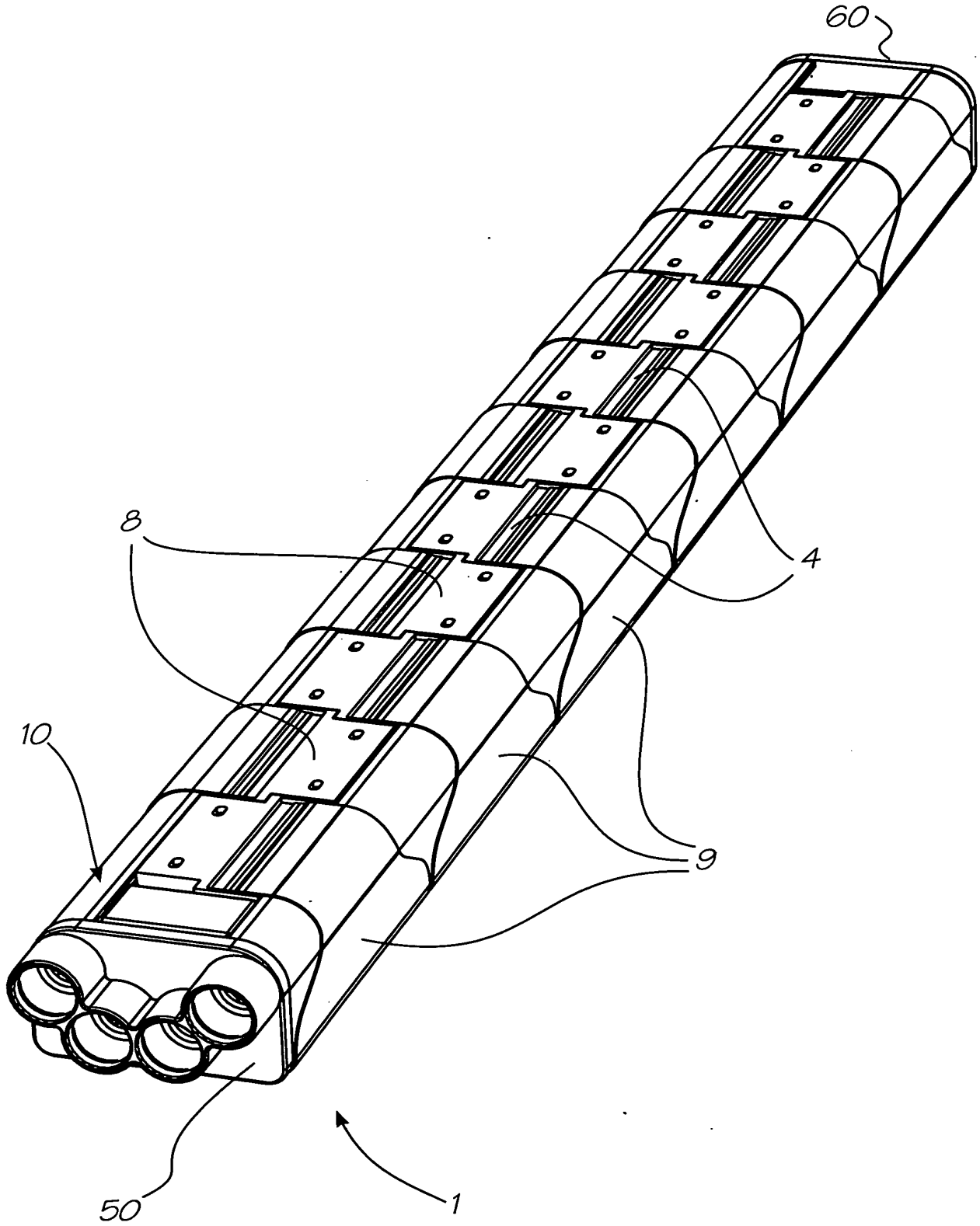



FIG. 2

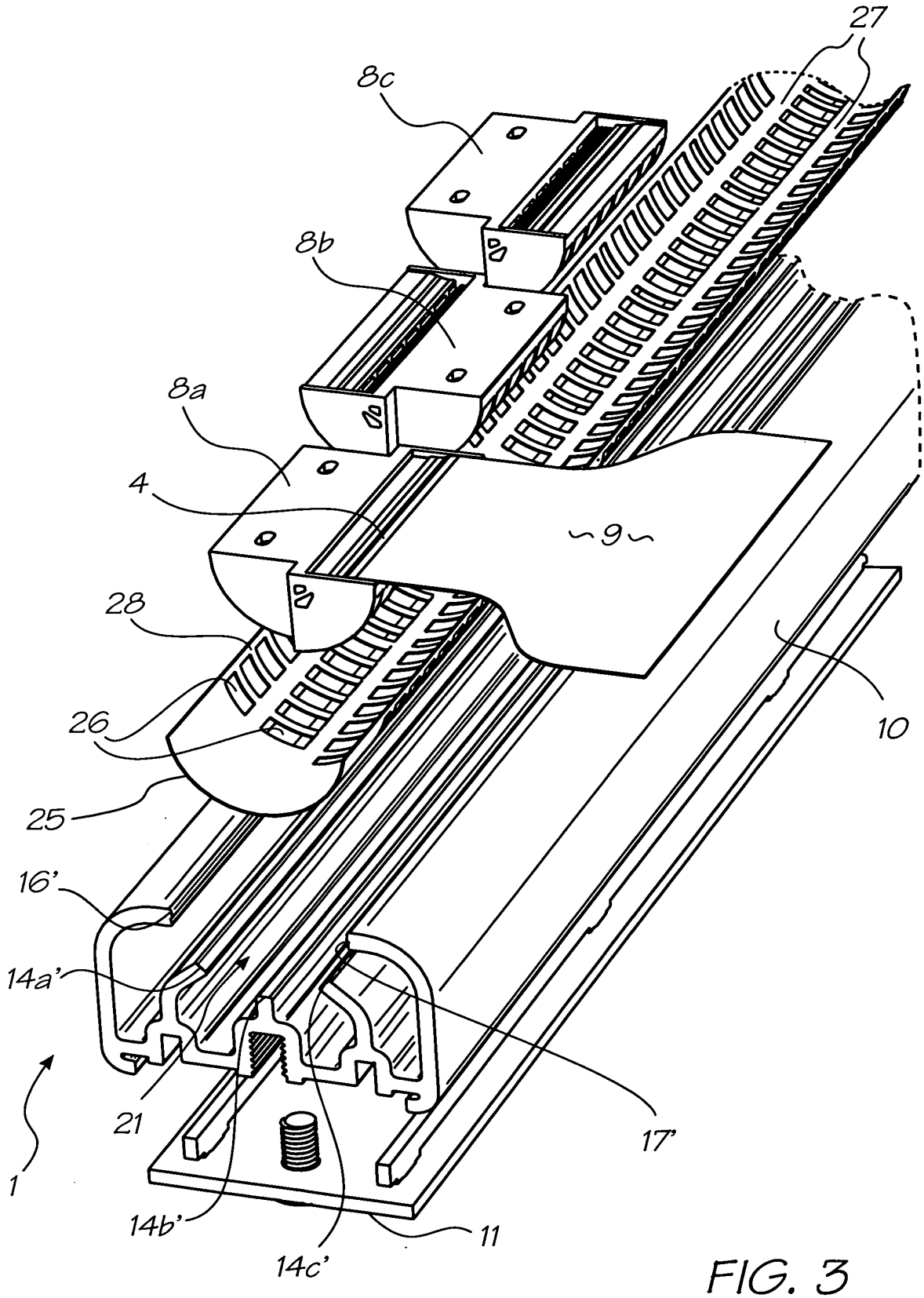



FIG. 3

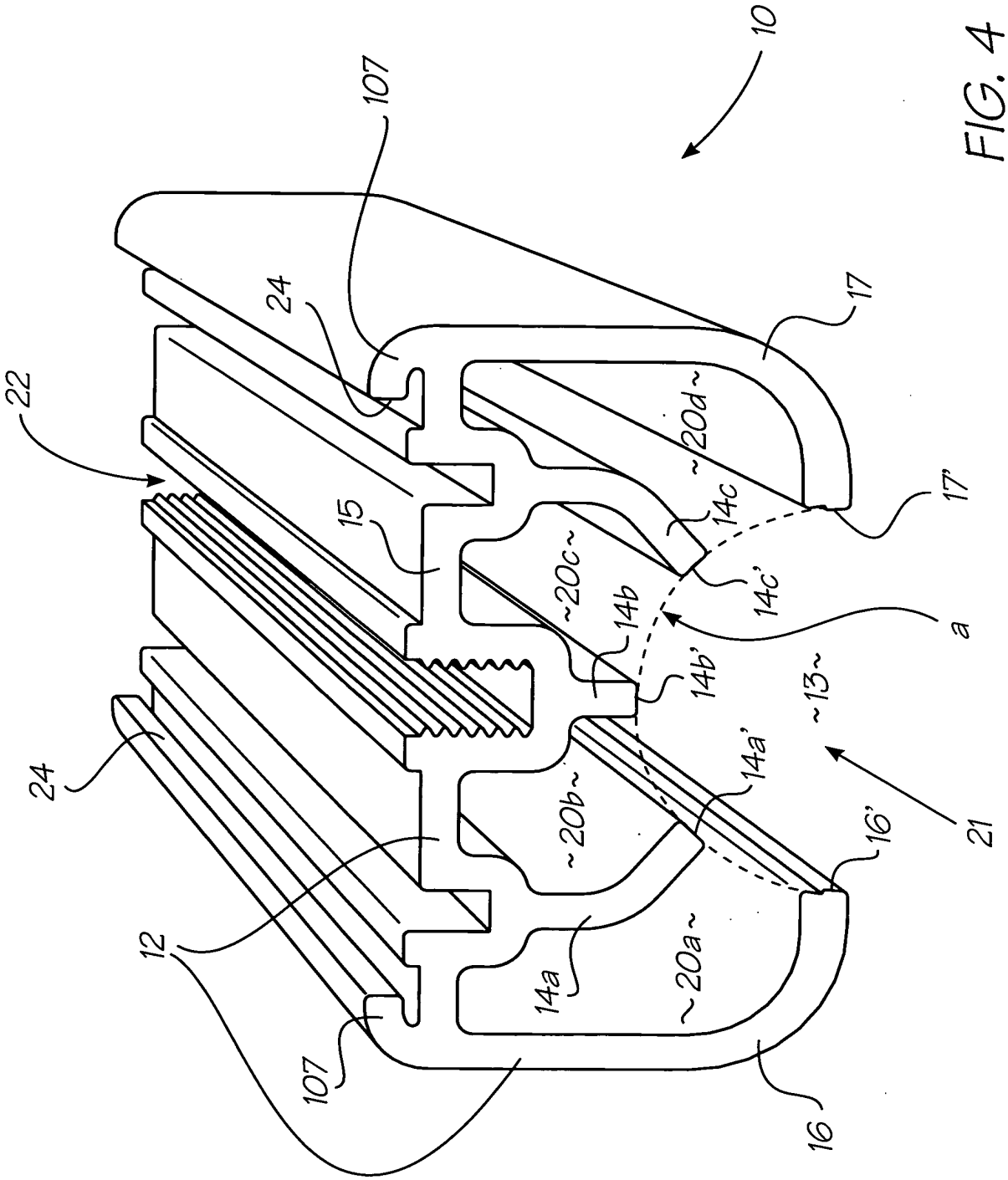

10
107
24
22
17
~20d~
15
14c
17'
~20c~
14b
14c'
a
14b'
~13~
24
14a'
~20b~
21
16'
12
14a
~20a~
107
16

FIG. 4

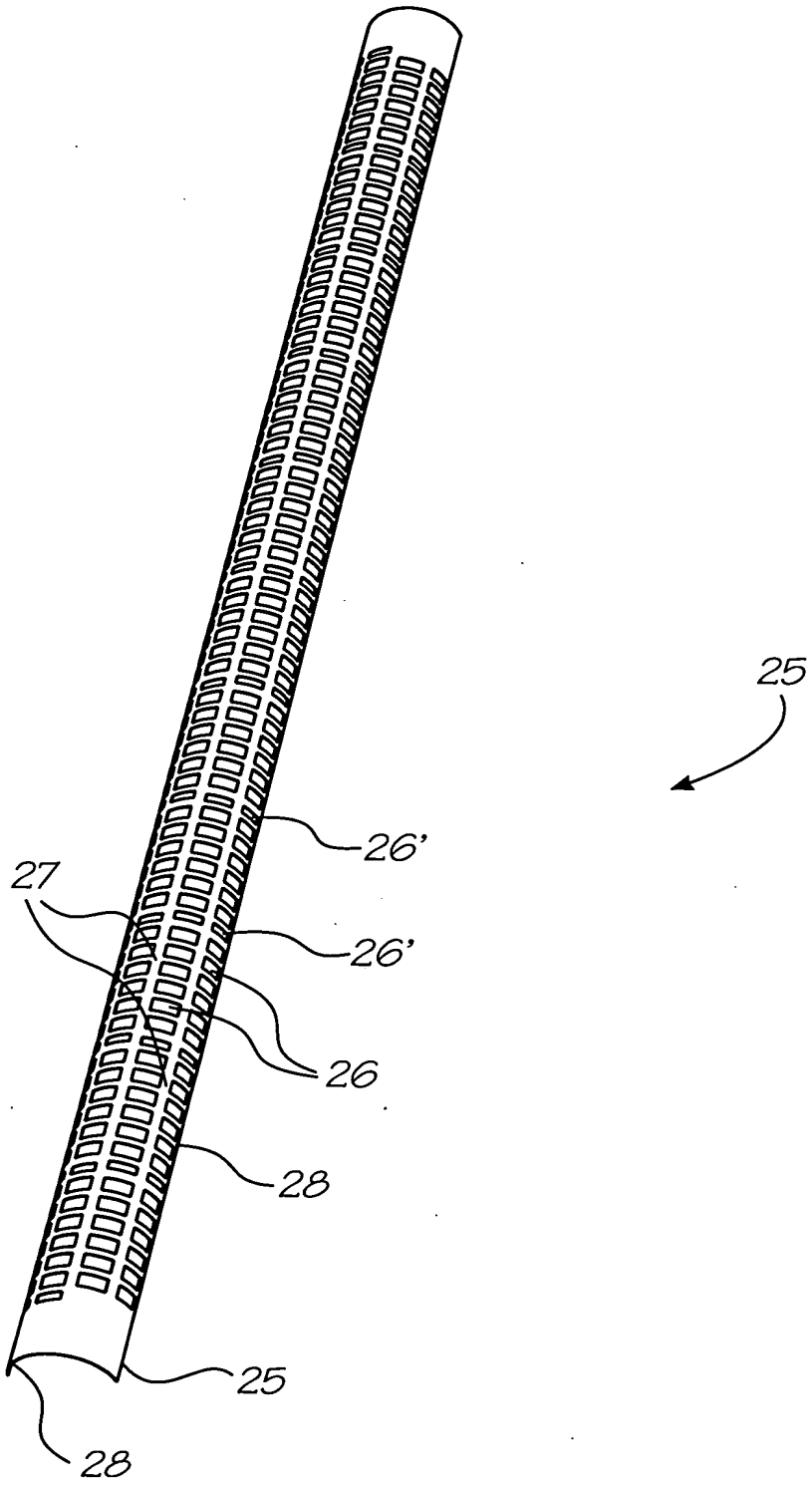



FIG. 5

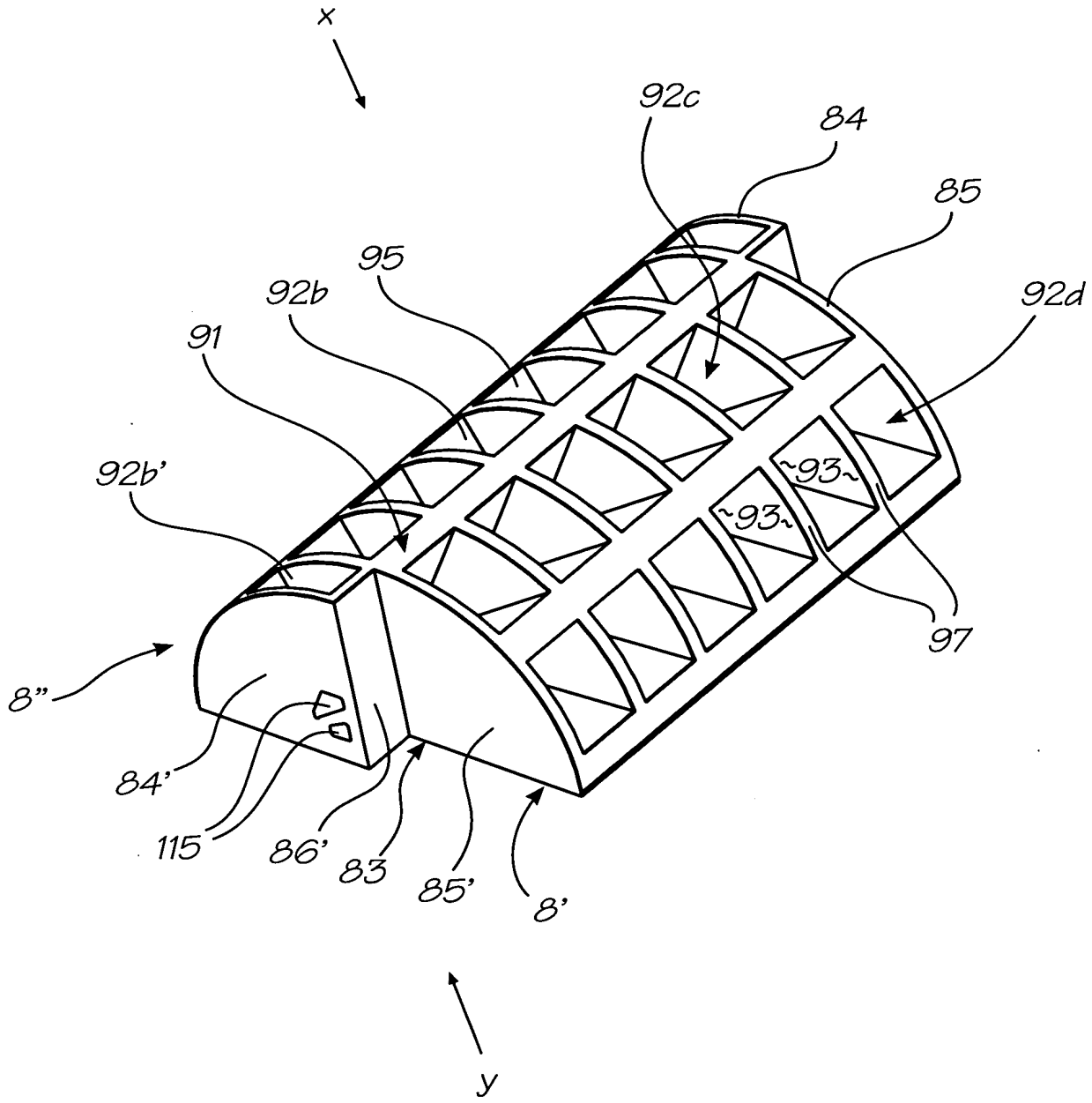



FIG. 6

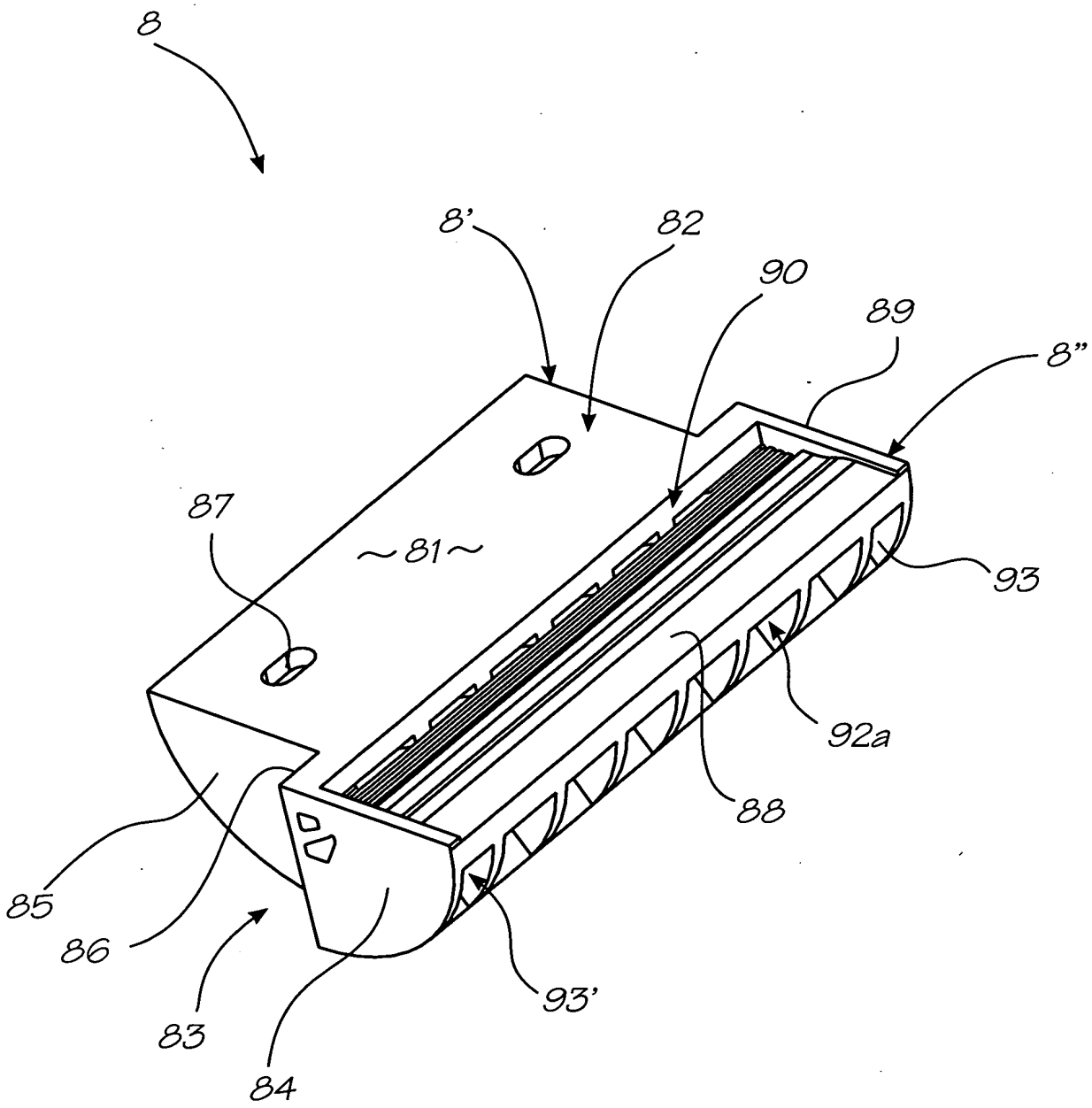



FIG. 7

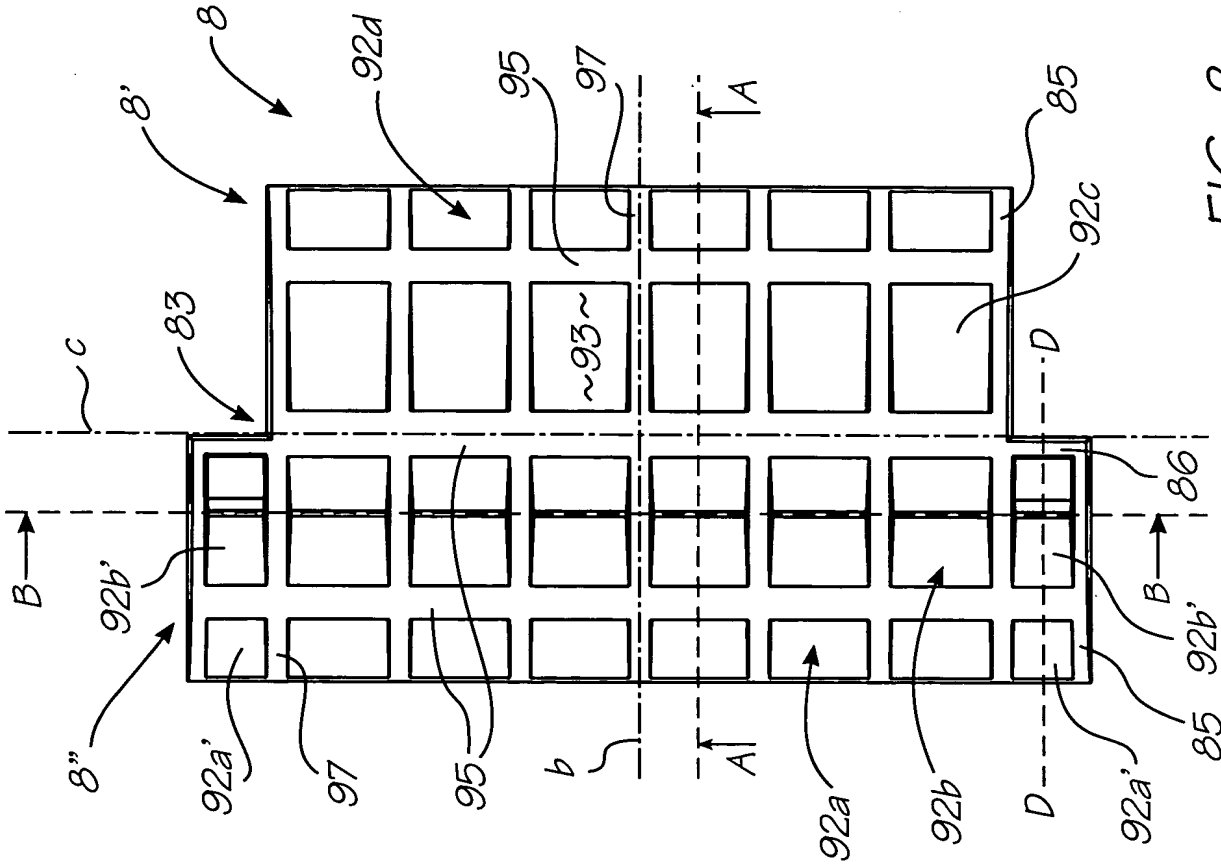

8
8'
92d
95
97
A
85
92c
83
c
~93~
D
86
B
92b'
8"
92a'
97
95
b
A
92a
92b
D
92a'
85
92b'
B

FIG. 8

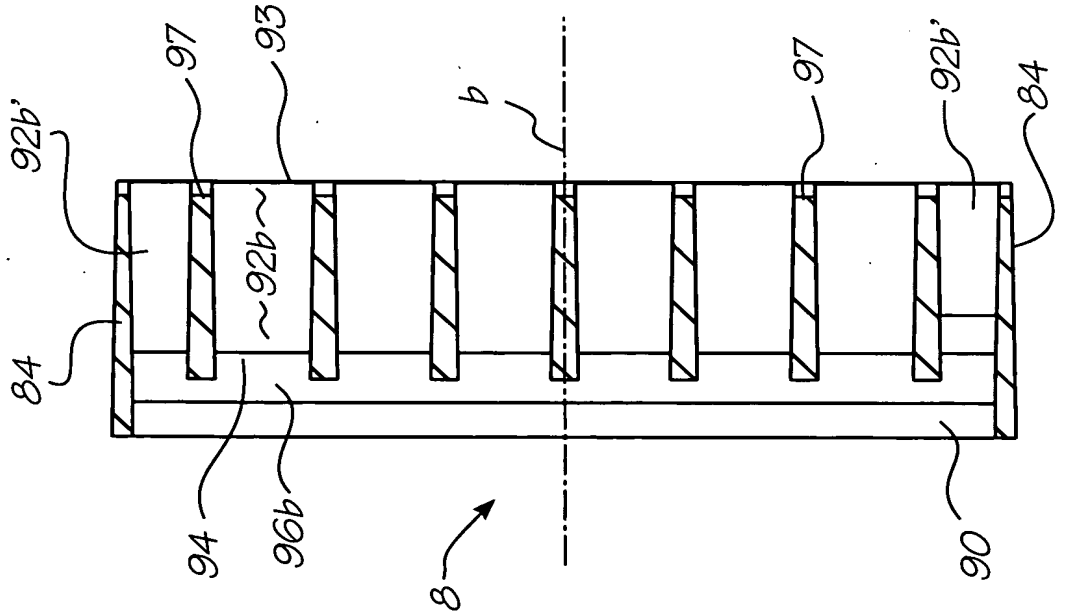

92b'
97
93
b
97
92b'
84
~92b~
84
94
96b
8
90

FIG. 10

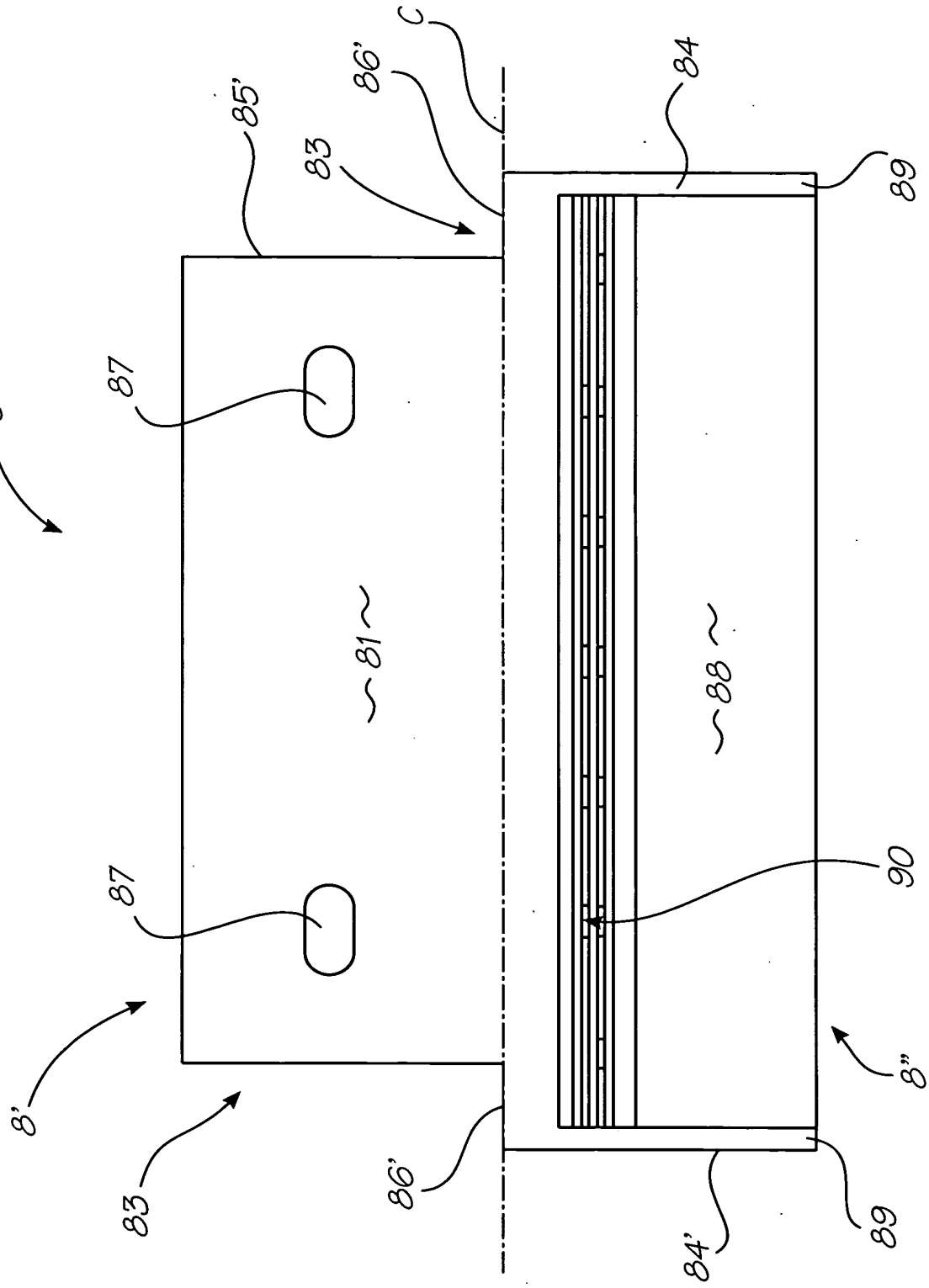



FIG. 9

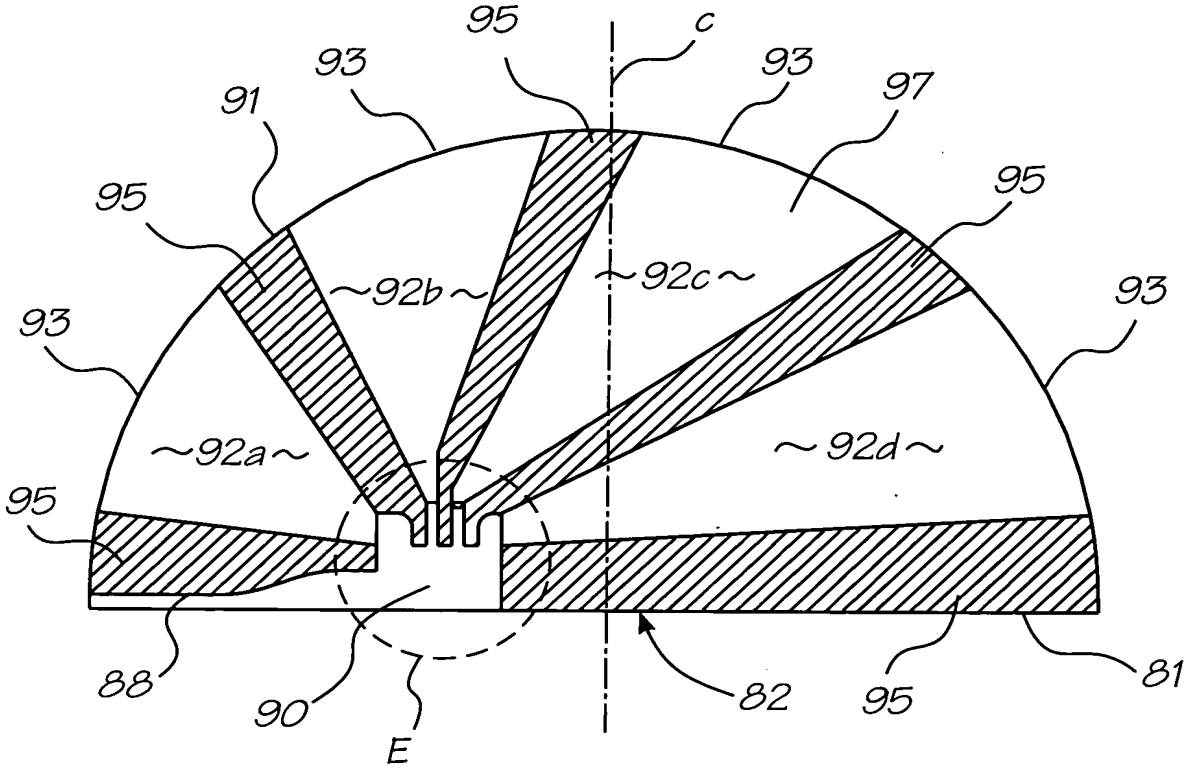



FIG. 11

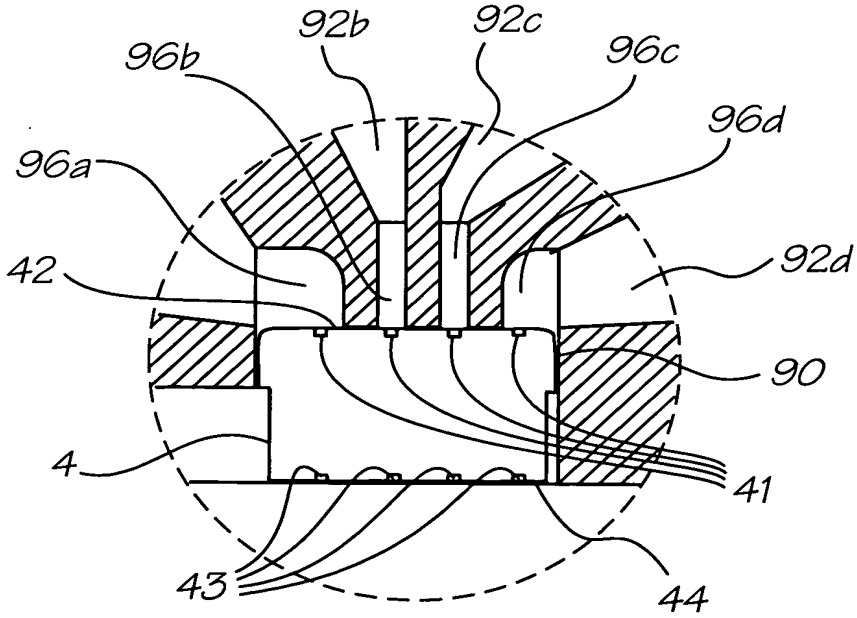



FIG. 11a

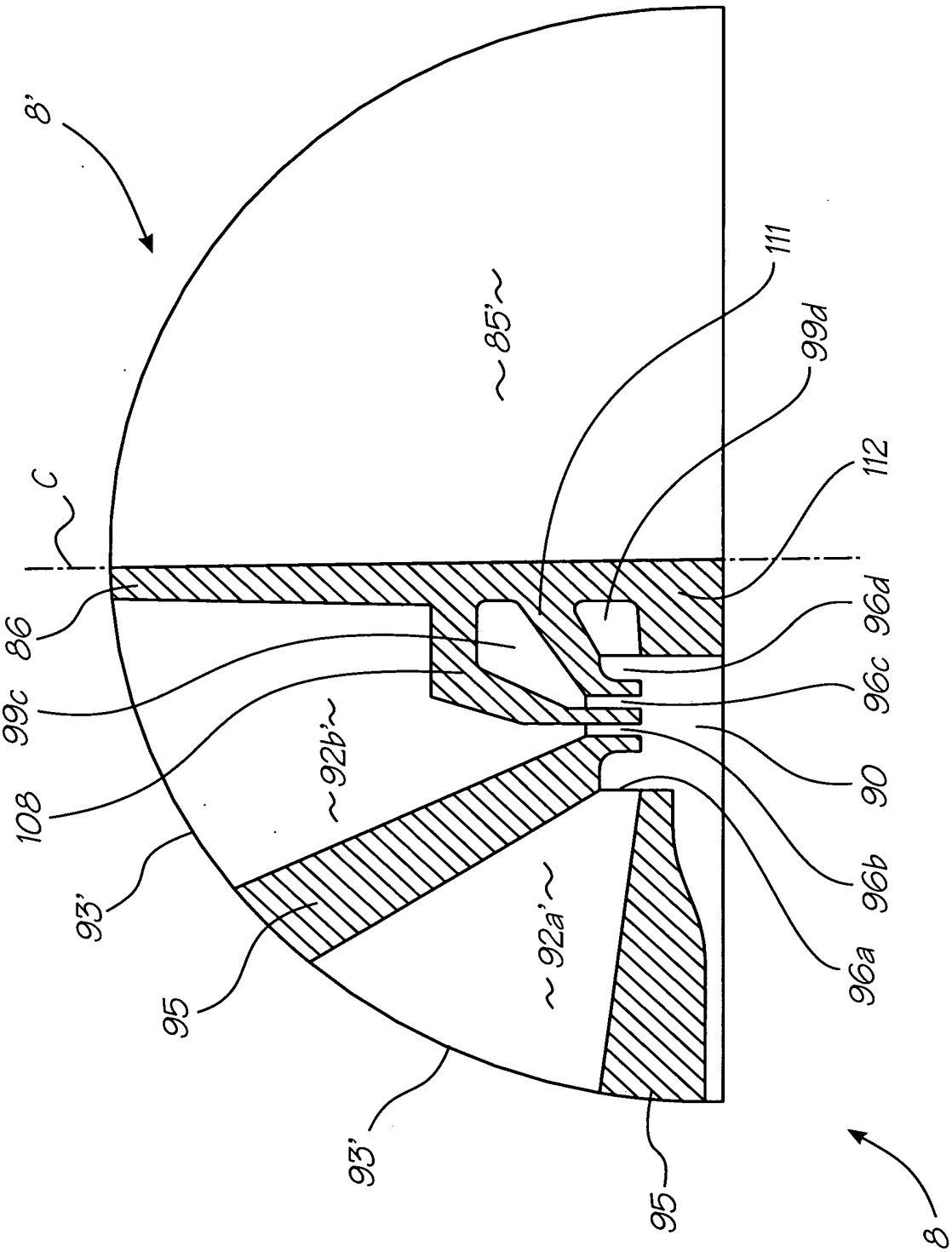

8'
~85'~
111
99d
112
C
86
99c
96d
96c
108
~92b'~
90
93'
96b
~92a'~
96a
95
93'
95
8

FIG. 12

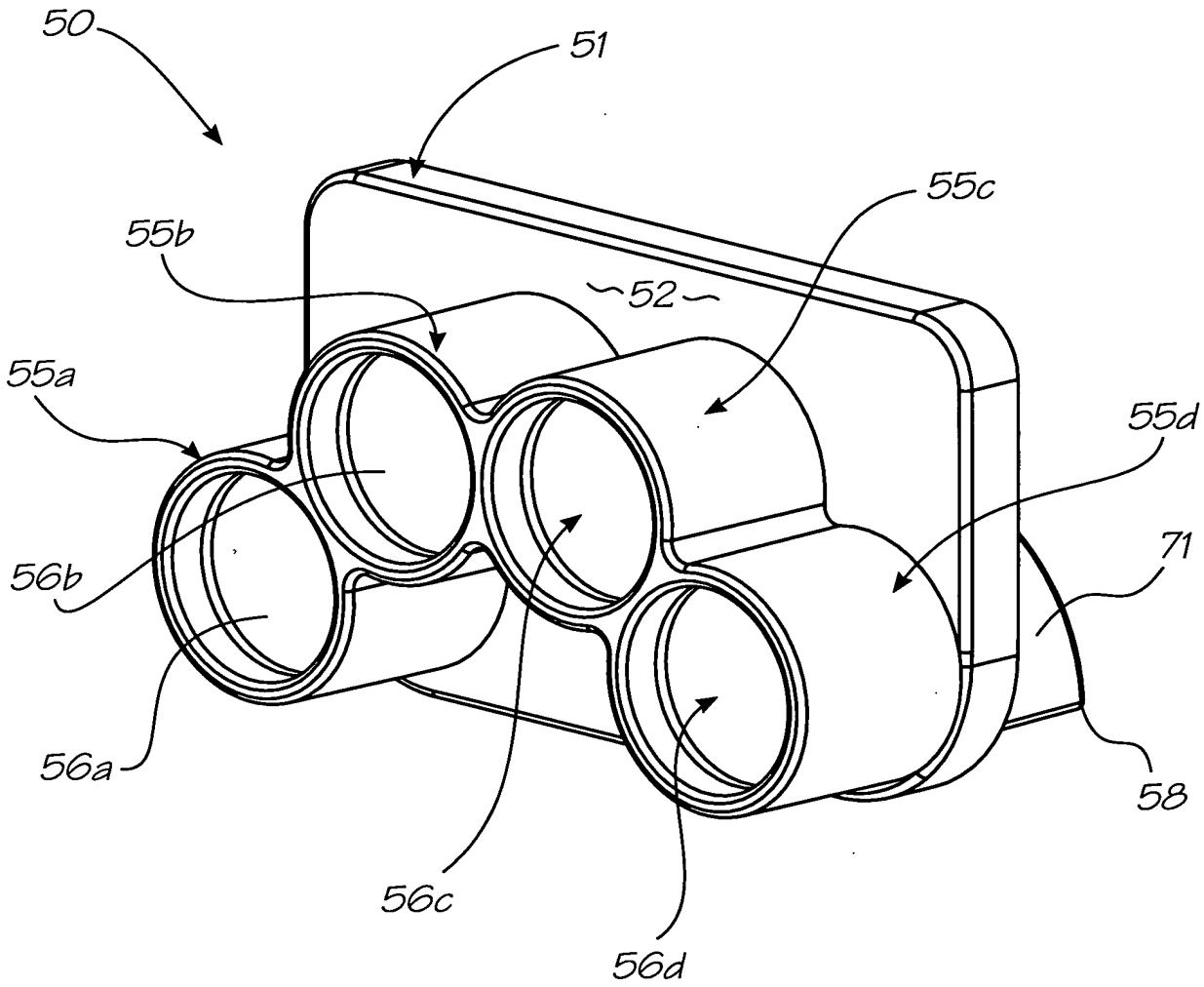



FIG. 13

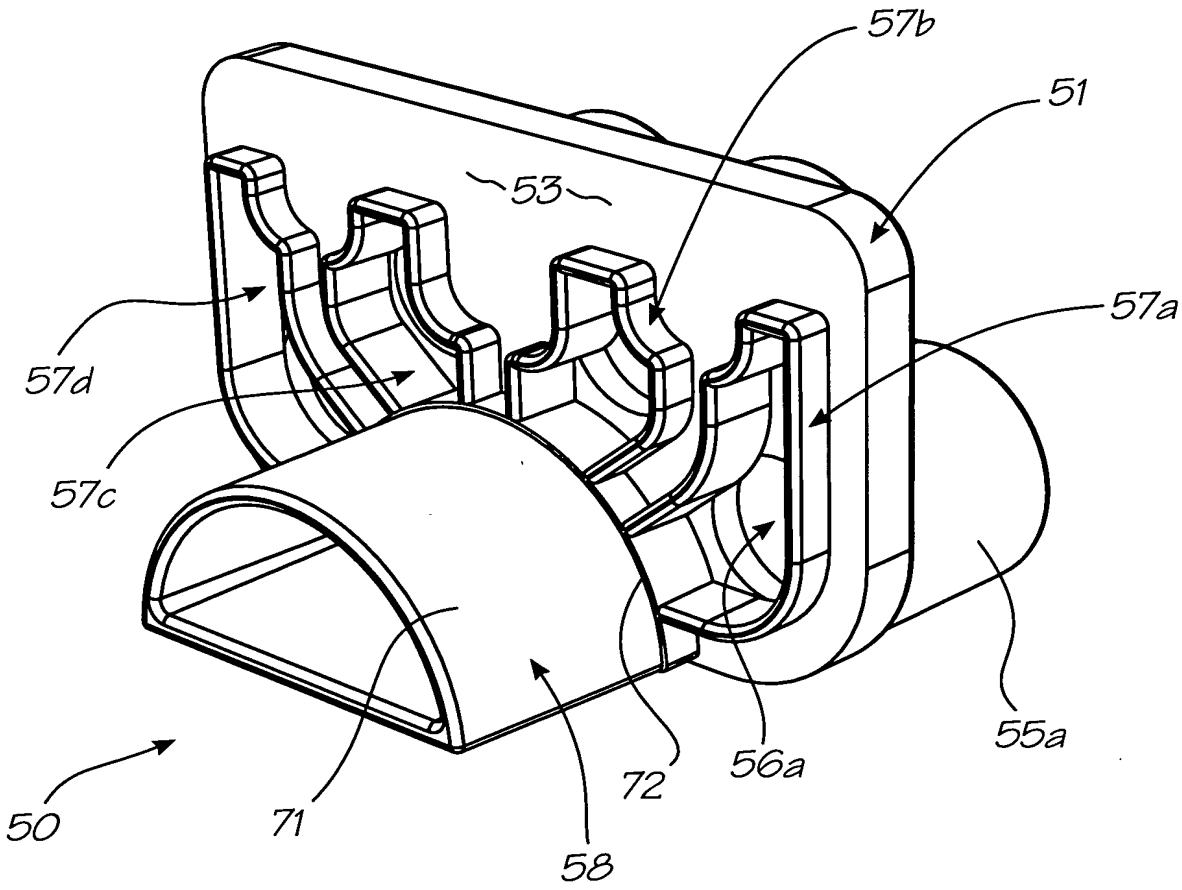



FIG. 14

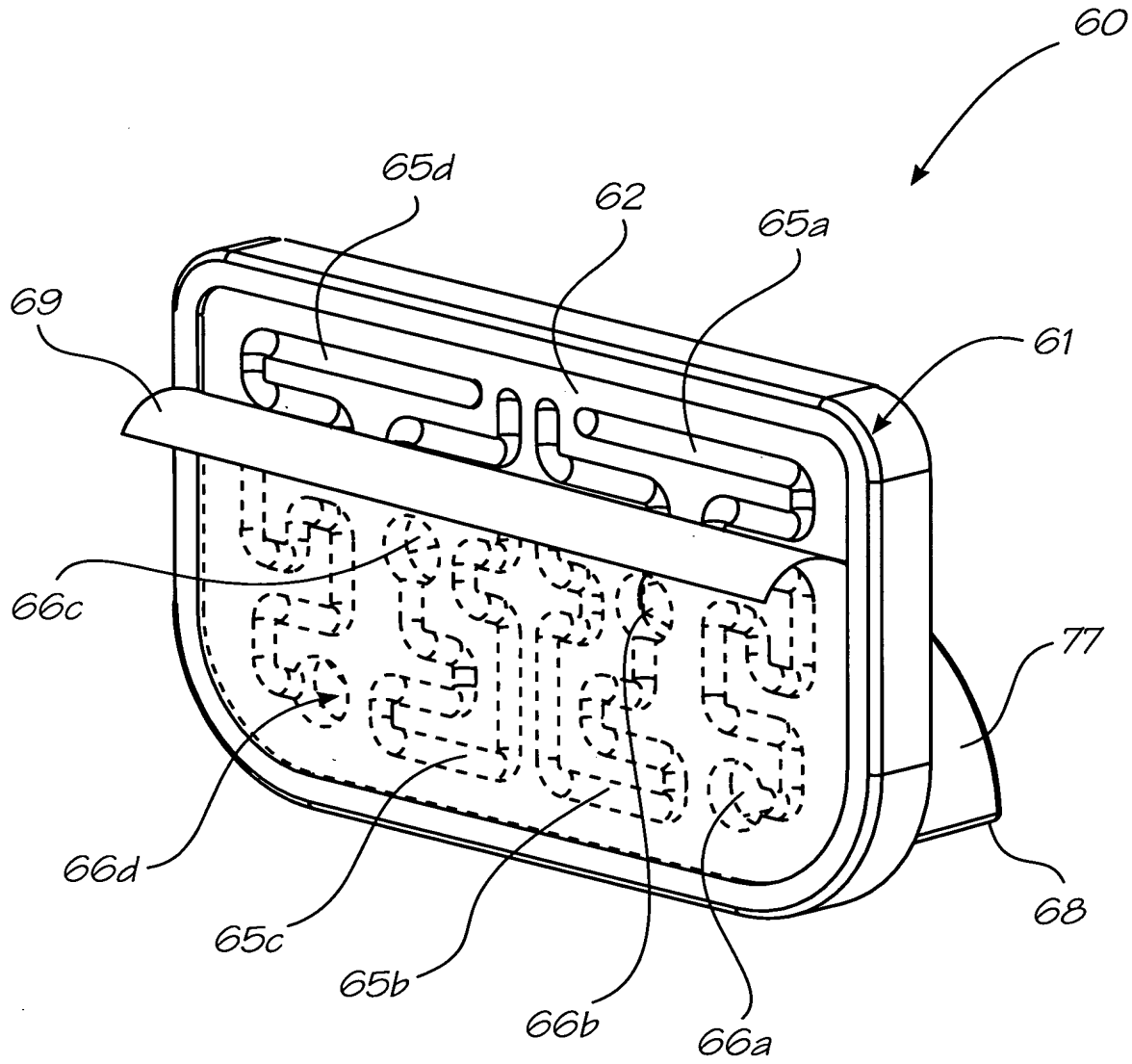



FIG. 15

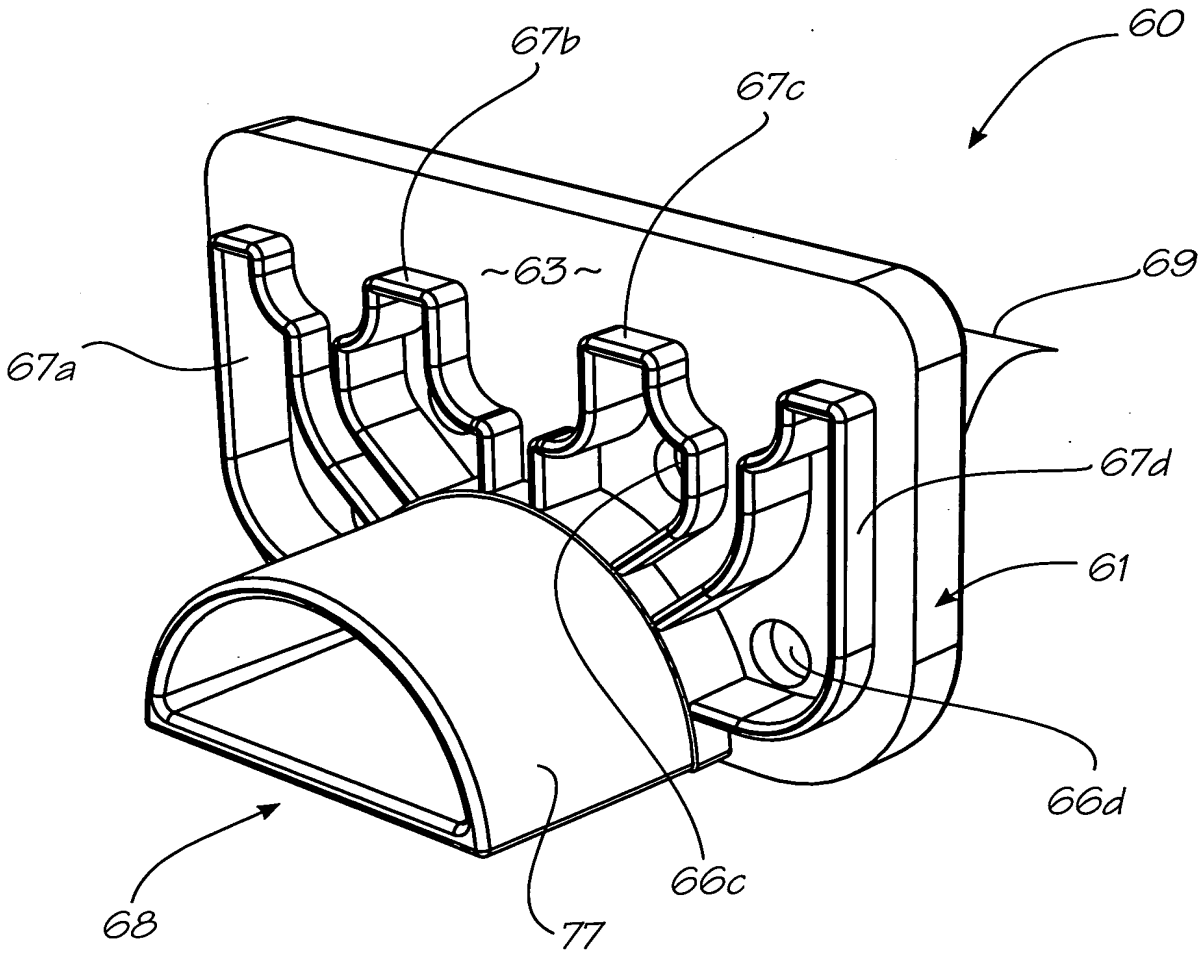



FIG. 16

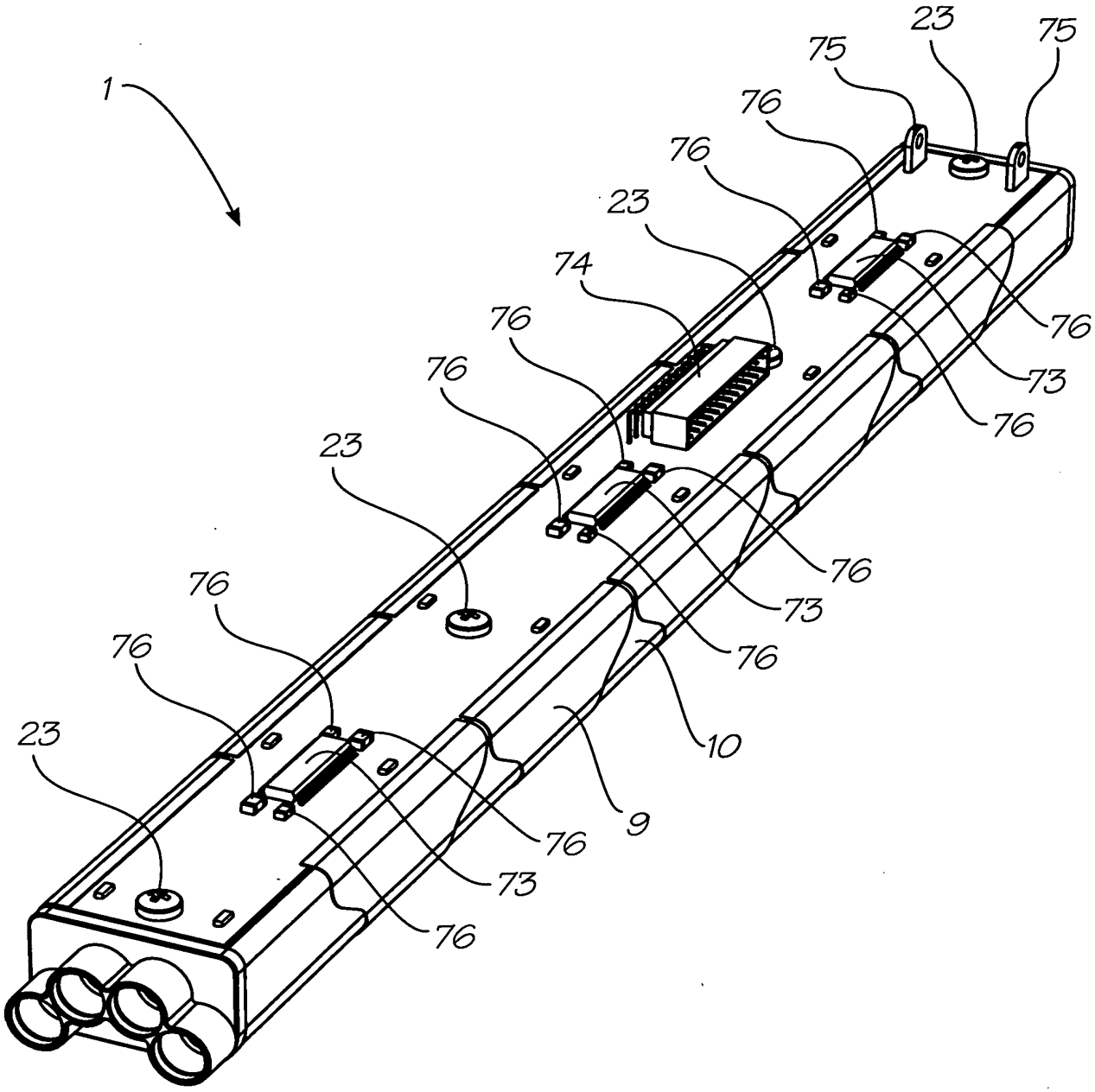



FIG. 17

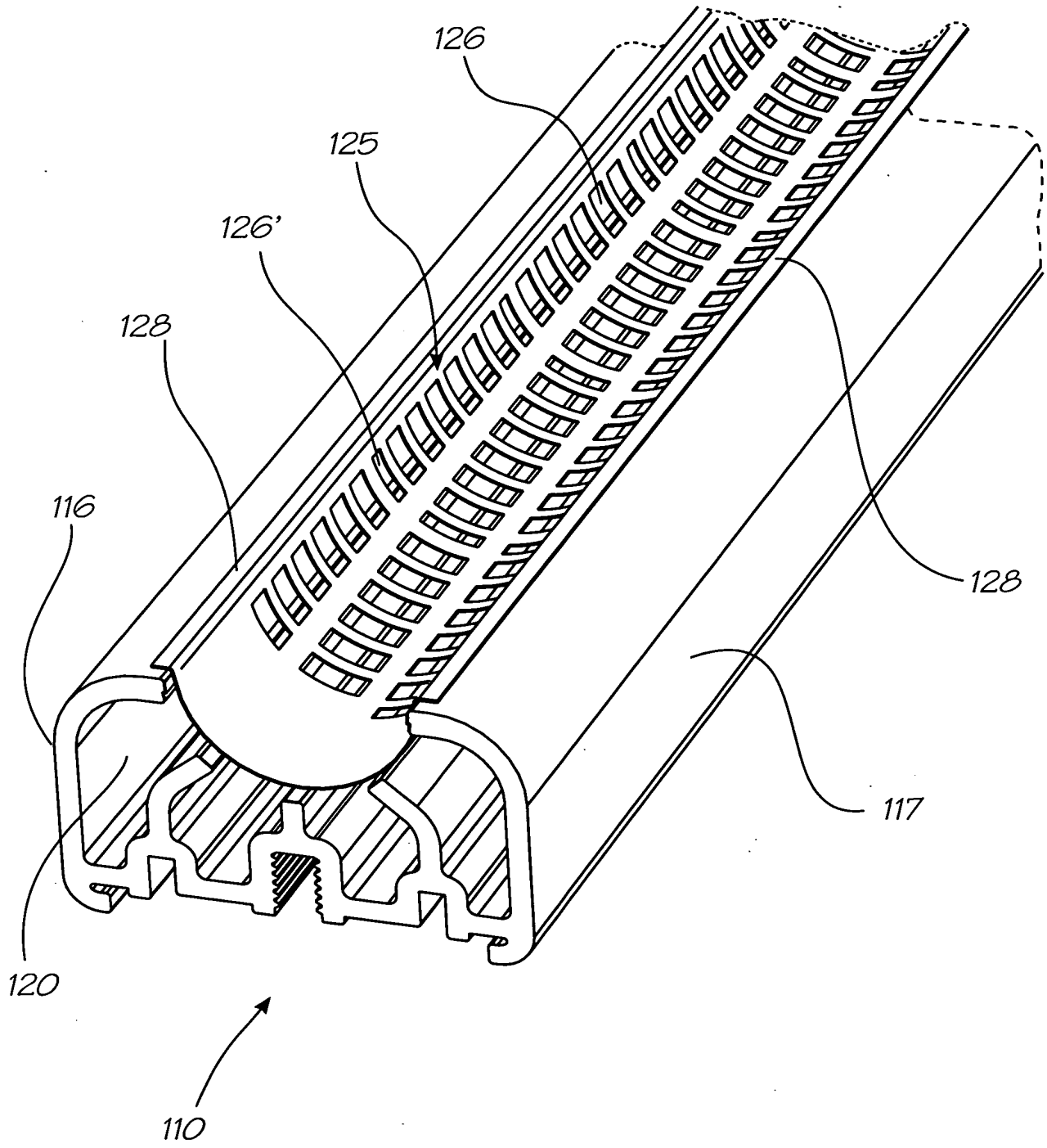



FIG. 18

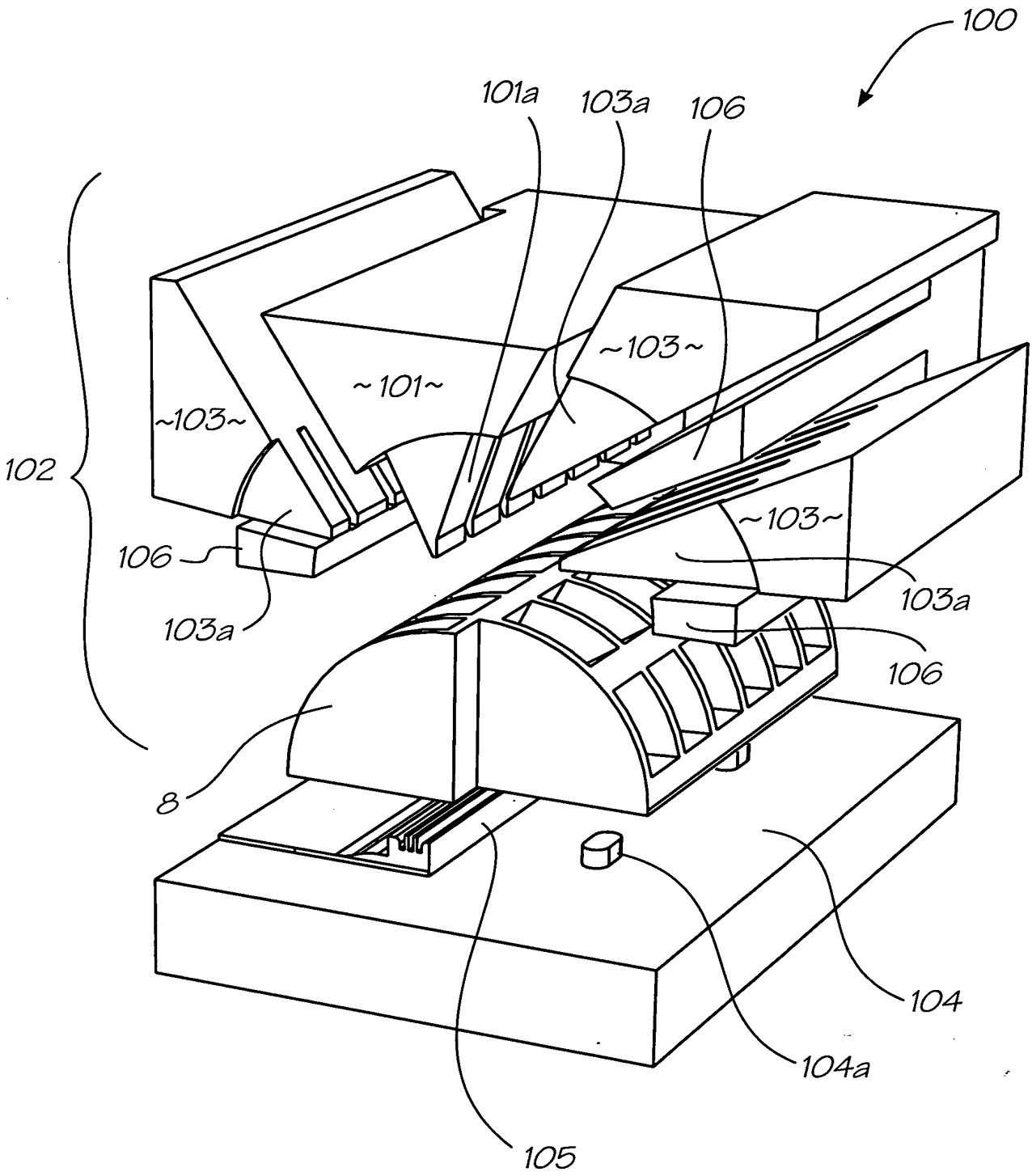

100
101a
103a
106
~103~
~101~
~103~
102
106
103a
~103~
103a
106
8
104
104a
105

FIG. 19

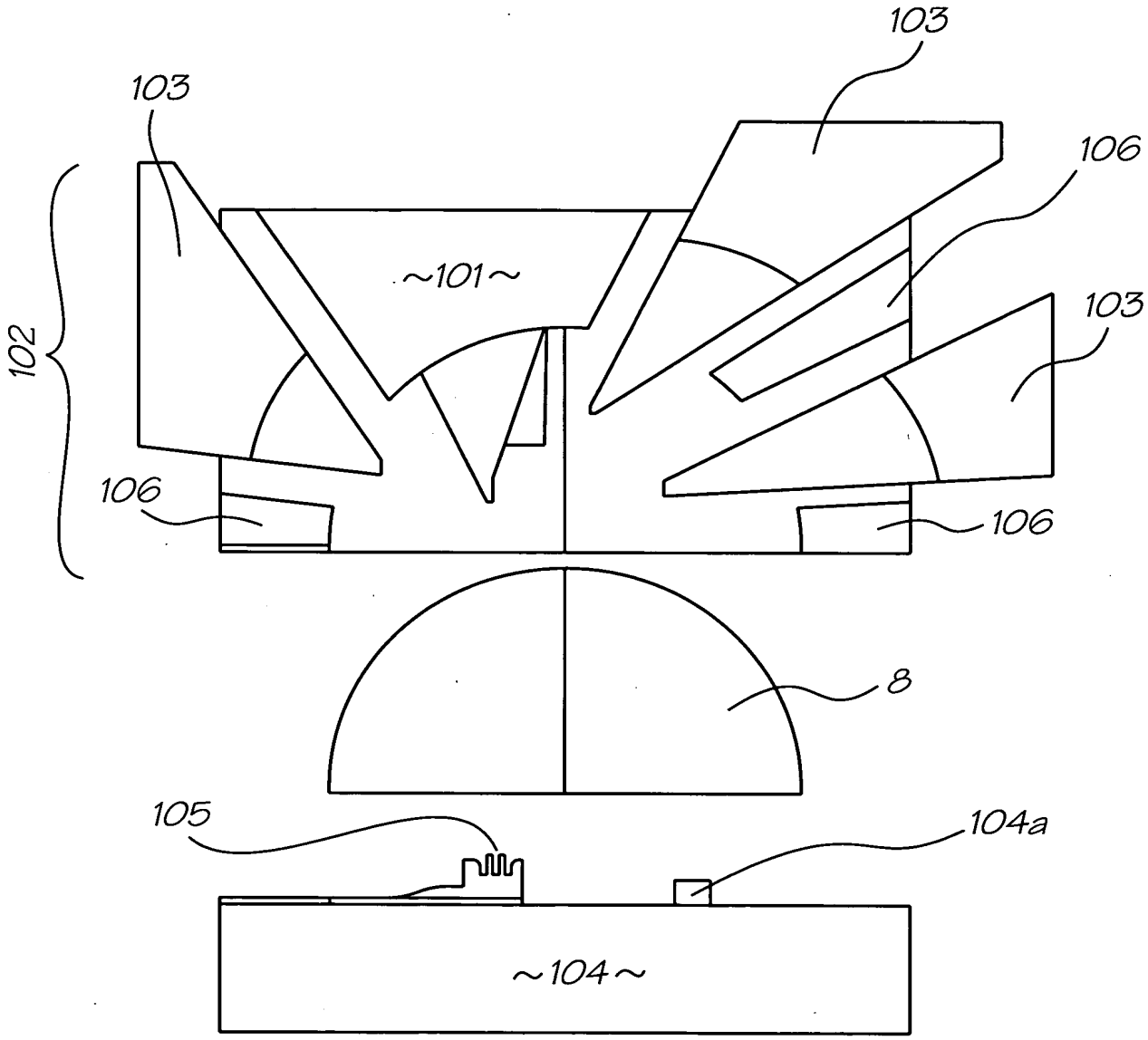



FIG. 20

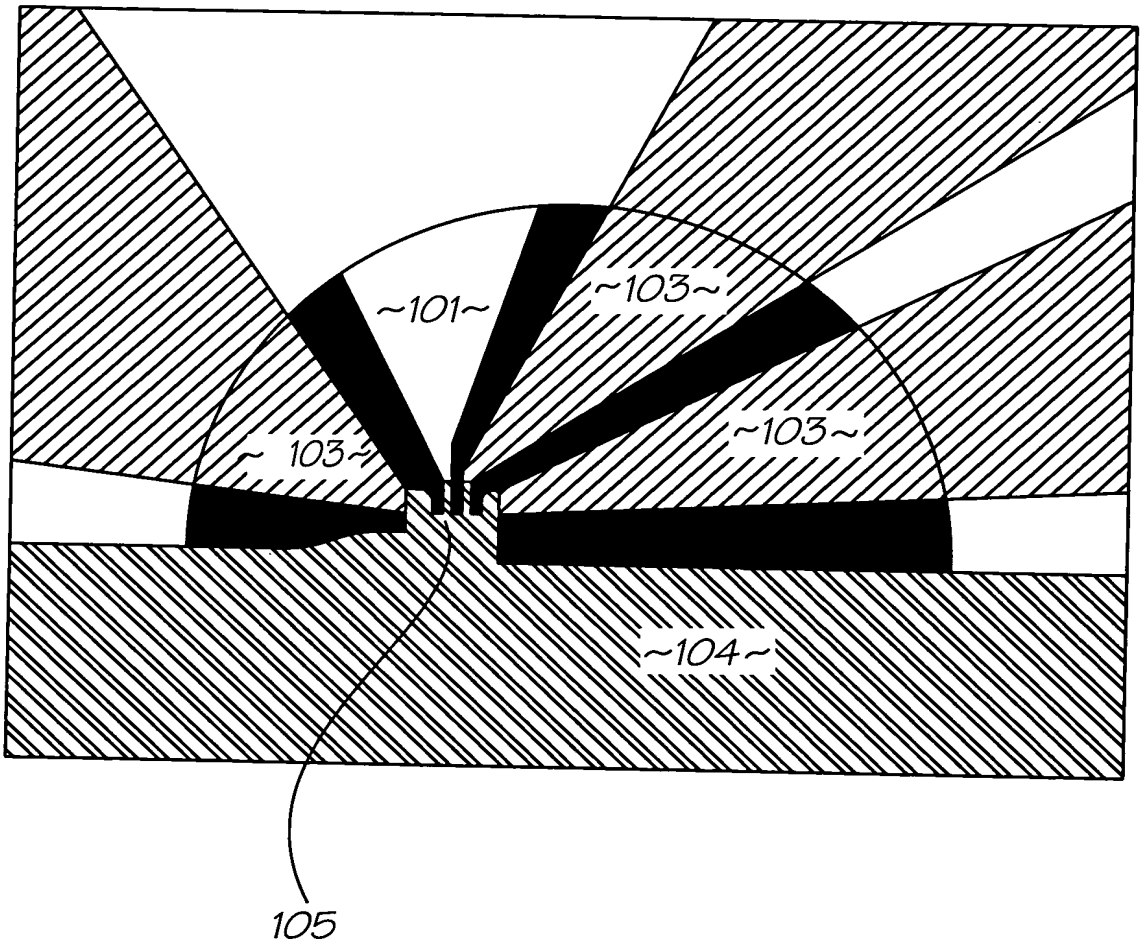



FIG. 21